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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ **1. Filters: QoS support mechanisms for multipeer communications**
Yeadon, N.; Garcia, F.; Hutchison, D.; Shepherd, D.;
Selected Areas in Communications, IEEE Journal on
Volume 14, Issue 7, Sept. 1996 Page(s):1245 - 1262
Digital Object Identifier 10.1109/49.536366
AbstractPlus | References | Full Text: PDF(2780 KB) IEEE
- ☐ **2. Metadata-driven multimedia access**
van Beek, P.; Smith, J.R.; Ebrahimi, T.; Suzuki, T.; Askelof, J
Signal Processing Magazine, IEEE
Volume 20, Issue 2, March 2003 Page(s):40 - 52
Digital Object Identifier 10.1109/MSP.2003.1184338
AbstractPlus | References | Full Text: PDF(1031 KB) IEEE
- ☐ **3. Audio adaptation according to usage environment and perceptual quality metrics**
Feiten, B.; Wolf, I.; Eunmi Oh; Jeongil Seo; Hae-Kwang Kim;
Multimedia, IEEE Transactions on
Volume 7, Issue 3, June 2005 Page(s):446 - 453
Digital Object Identifier 10.1109/TMM.2005.846793
AbstractPlus | References | Full Text: PDF(560 KB) IEEE J
- ☐ **4. Layer-encoded video in scalable adaptive streaming**
Zink, M.; Schmitt, J.; Steinmetz, R.;
Multimedia, IEEE Transactions on
Volume 7, Issue 1, Feb. 2005 Page(s):75 - 84
Digital Object Identifier 10.1109/TMM.2004.840595
AbstractPlus | References | Full Text: PDF(456 KB) IEEE J

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
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L1	15	("5819004" or "5838874" or "5684714" or "6026232" or "5767797" or "6222886" or "6219043" or "6947598").pn.	USPAT; DERWENT	OR	ON	2005/11/14 11:02
L2	6	1 and encod\$4 and (quality near level)	USPAT; DERWENT	OR	ON	2005/11/14 11:03
L3	1	2 and lossless	USPAT; DERWENT	OR	ON	2005/11/14 11:04
L4	228	encod\$4 with (quality near level)	USPAT; DERWENT	OR	ON	2005/11/14 11:05
L5	1	(encod\$4 near format) with (quality near level)	USPAT; DERWENT	OR	ON	2005/11/14 11:05
L6	109642	"382"/("232", "247,239").ccls.	USPAT; DERWENT	OR	ON	2005/11/14 11:06
L7	75	4 and 6	USPAT; DERWENT	OR	ON	2005/11/14 11:06
L8	72	7 and image	USPAT; DERWENT	OR	ON	2005/11/14 11:07
L9	0	8 and (third adj quality adj level)	USPAT; DERWENT	OR	ON	2005/11/14 11:07
L10	1	8 and (second adj quality adj level)	USPAT; DERWENT	OR	ON	2005/11/14 11:08
L11	0	(encod\$4 near format) and (second adj quality adj level)	EPO; JPO	OR	ON	2005/11/14 11:08
L12	0	(encod\$4 near format) and (quality adj level)	EPO; JPO	OR	ON	2005/11/14 11:08
L13	17	(encod\$4) and (quality adj level)	EPO; JPO	OR	ON	2005/11/14 11:08
L14	0	encoding adj quality adj level	EPO; JPO	OR	ON	2005/11/14 11:09
L15	0	encoding adj (quality near level)	EPO; JPO	OR	ON	2005/11/14 11:09
L16	0	encod\$4 adj (quality near level)	EPO; JPO	OR	ON	2005/11/14 11:09
L17	17	encod\$4 with (quality near level)	EPO; JPO	OR	ON	2005/11/14 11:10
L18	6	17 and image	EPO; JPO	OR	ON	2005/11/14 11:12
L19	0	18 and format	EPO; JPO	OR	ON	2005/11/14 11:10
L20	0	encod44 with (quality near level)	US-PGPUB	OR	ON	2005/11/14 11:12
L21	220	encod\$4 with (quality near level)	US-PGPUB	OR	ON	2005/11/14 11:12
L22	142	21 and image	US-PGPUB	OR	ON	2005/11/14 11:13
L23	2	22 and (third adj quality adj level)	US-PGPUB	OR	ON	2005/11/14 11:13

	U	1	Document ID	Issue Date	Pages
1			US 6108027 A	20000822	16

	Title	Current OR	Current XRef
1	Progressive still frame mode	348/14.14	

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Andrews; Barry D. et al.	X						

	Image Doc. Displayed	PT
1	US 6108027	

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = YOGESHWAR

First Name = JAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08438014</u>	Not Issued	169	05/08/1995	METHOD AND SYSTEM TO REPLACE SECTIONS OF AN ENCODED VIDEO BITSTREAM	YOGESHWAR, JAY
<u>08466391</u>	5819004	150	06/06/1995	METHOD AND SYSTEM FOR A USER TO MANUALLY ALTER THE QUALITY OF PREVIOUSLY ENCODED VIDEO FRAMES	YOGESHWAR, JAY
<u>08467991</u>	5838874	150	06/06/1995	AUDIOVISUAL ENCODING SYSTEM WITH A REDUCED NUMBER OF AUDIO ENCODERS	YOGESHWAR, JAY
<u>08469370</u>	5684714	150	06/06/1995	METHOD AND SYSTEM FOR A USER TO MANUALLY ALTER THE QUALITY OF A PREVIOUSLY ENCODED VIDEO SEQUENCE	YOGESHWAR, JAY
<u>08502012</u>	6026232	150	07/13/1995	METHOD AND SYSTEM TO REPLACE SECTIONS OF AN ENCODED VIDEO BITSTREAM	YOGESHWAR, JAY
<u>08665548</u>	5767797	150	06/18/1996	HIGH DEFINITION VIDEO DECODING USING MULTIPLE PARTITION DECODERS	YOGESHWAR, JAY
<u>08669218</u>	6222886	150	06/24/1996	COMPRESSION BASED REDUCED MEMORY VIDEO DECODER	YOGESHWAR, JAY
<u>08739545</u>	Not Issued	161	10/30/1996	AUDIOVISUAL ENCODING SYSTEM INCLUDING A LOG INFORMATION GENERATOR	YOGESHWAR, JAY
<u>09504780</u>	6219043	150	02/15/2000	Method and system to replace sections of an encoded video bitstream	YOGESHWAR, JAY
<u>09839354</u>	6947598	150	04/20/2001	METHODS AND APPARATUS FOR GENERATING, INCLUDING AND USING INFORMATION	YOGESHWAR, JAY

				RELATING TO ARCHIVED AUDIO/VIDEO DATA	
<u>09839355</u>	Not Issued	41	04/20/2001	Methods and apparatus for indexing and archiving encoded audio/video data	YOGESHWAR, JAY
<u>09839439</u>	Not Issued	71	04/20/2001	Methods and apparatus for archiving, indexing and accessing audio and video data	YOGESHWAR, JAY
<u>10826974</u>	Not Issued	30	04/15/2004	High-fidelity transcoding	YOGESHWAR, JAY

Inventor Search Completed: No Records to Display.

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